Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

G 288

Claims 1-10 (cancelled)

- 11. (currently amended) A cosmetic preparation comprising:
 - a.) water soluble β-(1,3) glucan with naturally intact β-(1,3) side chains; where linkages, and
 - b.) chitosans
- 12. (currently amended) The preparation of claim 4 11, wherein the chitosans have a molecular weight of around 50,000 to 500,000 Daltons.
- 13. (currently amended) The preparation of claim 4 11, wherein the chitosans have a molecular weight of around 800,00 to 1,200,000 Daltons.
- 14. (currently amended) The preparation of claim 4 11, wherein said preparation comprises carboxylated chitosans.
- 15. (currently amended) The preparation of claim 4 11, wherein said preparation comprises succinilated chitosans.
- 16. (currently amended) The preparation of claim 4 11, wherein said preparation comprises
 - 0.01 to 25% by weight of said β -(1,3) glucans, and a.)
 - 0.01 to 5% by weight of chitosans, b.)

provided that the stated amounts are supplemented with water as well as optionally other auxiliaries and additional agents up to 100% by weight.

- 17. (currently amended) A method of treating aging of the skin on a patient in need thereof comprising:
 - a.) water soluble β -(1,3) glucan with naturally intact β -(1,3) side chains; where the side chains comprise β-(1,3) linkages or 0-4 consecutive β-(1,6) linkages, and
 - b.) chitosans

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- 18. (previously presented) The method of claim 17, wherein the chitosans have a molecular weight of around 50,000 to 500,000 Daltons.
- 19. (previously presented) The method of claim 17, wherein the chitosans have a molecular weight of around 800,000 to 1,200,000 Daltons.
- 20. (previously presented) The method of claim 17, wherein said method comprises carboxylated chitosans.
- 21. (previously presented) The method of claim 17, wherein said method comprises succinilated chitosans.
- 22. (previously presented) The method of claim 17, wherein said method comprises
 - 0.01 to 25% by weight of said β -(1,3) glucans, and a.)
- 0.01 to 5% by weight of chitosans, b.) provided that the stated amounts are supplemented with water as well as optionally other auxiliaries and additional agents up to 100% by weight.
- 23. (currently amended) A method of treating rough skin on a patient in need thereof, comprising applying to the skin a composition comprising:
 - a.) water soluble β -(1,3) glucan with naturally intact β -(1,3) side chains; where the side chains comprise β-(1,3) linkages or 0-4-consecutive β-(1,6) linkages, and
 - b.) chitosans
- 24. (previously presented) The method of claim 23, wherein the chitosans have a molecular weight of around 50,000 to 500,000 Daltons.
- 25. (previously presented) The method of claim 23, wherein the chitosans have a molecular weight of around 800,000 to 1,200,000 Daltons.
- 26. (previously presented) The method of claim 23, wherein said method comprises carboxylated chitosans.
- 27. (previously presented) The method of claim 23, wherein said method comprises succinilated chitosans.
- 28. (previously presented) The method of claim 23, wherein said method comprises
 - 0.01 to 25% by weight of said β -(1,3) glucans, and a.)
 - 0.01 to 5% by weight of chitosans, b.)

provided that the stated amounts are supplemented with water as well as optionally other auxiliaries and additional agents up to 100% by weight.

- 29. (new) The cosmetic preparation of claim 11 wherein all side chains exclusively consist of β -(1,3) glucans.
- 30. (new) The method of claim 17 wherein all the side chains of the water soluble β-(1,3) glucan exclusively consist of β -(1,3) glucans.
- 31. (new) The method according to claim 23 wherein all the side chains of the water soluble β -(1,3) glucan exclusively consist of β -(1,3) glucans.
- 32. (new) The cosmetic preparation of claim 11 wherein the composition has improved film forming properties.
- 33. (new) The method of claim 17 wherein the preparation has improved film-forming properties.
- 34. (new) The method of claim 23 wherein the composition has improved film-forming properties.